

INTEGRATED EXPRESS RACK 1 PAYLOAD SAFING

M3UEEXPSPLDQ001

NOTE

1. This procedure provides steps for safing all payloads in EXPRESS Rack 1 (LAB1O2).
2. The procedure follows the order of first safing Lockers 5, and 6, then Lockers 3, 7, and 8, then Drawer-1, and Drawer-2 are safed.

1. SAFE APCF (LOCKER 5)

LAB1O2_A1 LOCKER-5 POWER → OFF
√LOCKER-5 Power Light – Off

2. SAFE BTR (LOCKER 6)

LAB1O2_A1 LOCKER-6 POWER → OFF
√LOCKER-6 Power Light – Off

3. SAFE MAMS (LOCKER 3)

MAMS cb CB → OFF
LAB1O2_F1 LOCKER-3 POWER → OFF
√LOCKER-3 Power Light – Off

4. SAFE DCPCG (LOCKER 7 & 8)

LAB1O2_F1 LOCKER-7 POWER → OFF
√LOCKER-7 Power Lt – Off
 LOCKER-8 POWER → OFF
√LOCKER-8 Power Lt – Off

5. SAFE SAMS-II RTS/D1 (DRAWER 1)

LAB1O2_L1 cb FAN PWR → OFF
 cb DWR PWR → OFF
LAB1O2_F1 DRAWER-1 POWER → OFF
√DRAWER-1 Power Light – Off

6. SAFE SAMS-II RTS/D2 (DRAWER 2)

LAB1O2_L2 cb FAN PWR → OFF
 cb DWR PWR → OFF
LAB1O2_F1 DRAWER-2 POWER → OFF
√DRAWER-2 Power Light – Off

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7. [POWER OFF RACK](#)

LAB1O2_F1

RACK POWER → OFF